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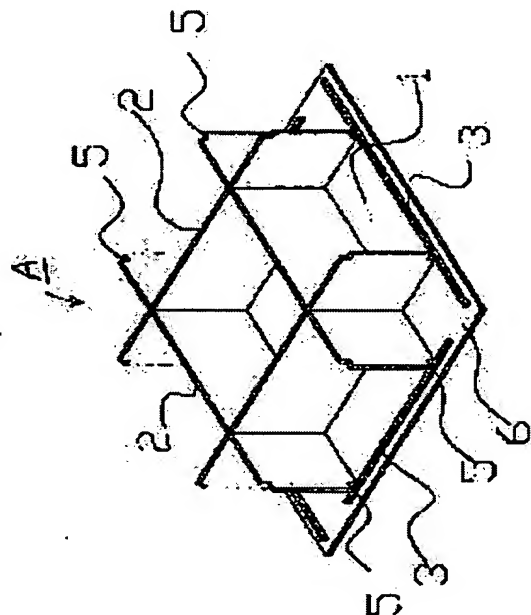
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(54) ASSEMBLY STRUCTURE FOR PARTITIONING COMMODITIES LOADED ON PALLET

(57)Abstract:

PROBLEM TO BE SOLVED: To provide an assembly structure for partitioning commodities loaded on a pallet, which allows hen-egg-trays to be laid on top of another in multi- stages on a pallet, without using hen's eggs housing container, and which can be easily assembled and disassembled.

SOLUTION: The assembly structure is characterized in that it is constituted of a base board 1 which is of approximately the same form as the surface form of a commodity carrying pallet, and four pieces of rectangular partition members 2, 2, 2, 2 which are placed on the base board 1 and can be assembled in a well curb form having cut portions 4 formed at prescribed locations in the width direction thereof, while the base board 1 is provided, on its surface and back, along its inner periphery, with fixed frame bars 3 protruding from the surface and back face thereof being capable of keeping in contact with the end portions in the longitudinal direction of the partition members 2, 2, 2, 2, and furthermore, at the corners of the end portions of the four pieces of partition members 2, 2, 2, 2, cut parts 5, 5,... that can be engaged with the fixed frame bars 3 are formed.



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